



वै0औ0अ0प0-केन्द्रीय औषधीय एवं संगंध पौधा संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)
पोस्ट ऑफिस - सीमैप, लखनऊ-226015, भारत
CSIR-CENTRAL INSTITUTE OF MEDICINAL & AROMATIC PLANTS
(Council of Scientific & Industrial Research)
P.O. CIMAP, Lucknow-226015, (U.P.) INDIA



ADVT. NO. PA-APRIL 2026

Dated: 30-04-2026

WALK-IN-INTERVIEW for engagement of JRA, Project Assistant, Project Associate –I & II, Senior Project Associate, Project Scientist and Project Technical Support-III etc.

DATE OF WALK-IN-INTERVIEW – 14th, 15th, 18th & 19th, 20th May 2026

(Reporting Time: 09:30 AM to 11:30AM)

VENUE –Administrative Block, CSIR-CIMAP, Lucknow

The eligible and interested candidates may appear in Walk-in-Interview for purely temporary engagement as JRA, Project Assistant, Project Associate –I & II and Senior Project Associate, Project Scientist and Project Technical Support-III etc under different ongoing Project of CSIR CIMAP, Lucknow. The eligibility criteria are as follows: -

Sr. No	Designation, Maximum Age Limit & No. Of Post	Essential Qualification	Desirable Qualification	Stipend per month	Date and Time of Interview
1	Project Associate-I PAT-I Maximum Age <u>35 Years</u> No. of Post- 01	Master's degree in Bioinformatics/ Computational Biology/Life Science/ Biotechnology/ Botany	Hands-on experience in: 1. Bioinformatics pipeline development 2. Proven record of publications and Experience in the area of molecular biology	Rs. 30000/- +HRA <u>As per funding agency</u>	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
2	Project Associate-II PAT-II Maximum Age <u>35 Years</u> No. of Post- 01	Master's degree in Botany/Life Science/ Biotechnology/ Biochemistry with a minimum of 2 year's research experience.	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR)	Rs. 35000/- + HRA (In case of NET/GATE qualified candidates) As per the Funding Agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
3	Project Scientist (PS-I) Maximum Age <u>35 Years</u> No. of Post- 01	Doctoral Degree in Science or Masters/Integrated Masters in Engineering or technology from a recognized University or equivalent AND 4 years' experience in	Experience in the area of Plant Peptide/Genome editing	Rs. 56000/- +HRA As per the Funding Agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM

		research and development in industrial and academic institutions or Science & technology organizations and scientific activities and services			
4	Project Associate-I Maximum Age- 35 Years No. of Post- 01	M.Sc. in Botany/ Biochemistry/ Biotechnology/Plant Science or life Science from a Recognized University.	Experience in the area of plant tissue culture and molecular biology (DNA and RNA isolation, cloning, and PCR)	Rs. 31,000/- + HRA for only NET/GATE qualified Candidates. OR Rs.25000/-+HRA for Non -NET/GATE candidates. As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
5	Project Associate-I Maximum Age- 35 Years No. of Post- 01	M.Sc. in Botany/ Biochemistry/ Biotechnology/Plant Science or life Science from a Recognized University.	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR)	Rs. 31,000/- + HRA to for only NET /GATE qualified Candidates. OR Rs.25000/-+HRA for Non-NET/ GATE candidates. As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
6	Project Associate-I/Project Associate-II Maximum Age- 35 Years No. of Post- 01	Master's degree in Data Science / Big Data / Bioinformatics / Computational Biology / Systems Biology / Computer Science / Artificial Intelligence/Life Science/ Biotechnology And	Hands-on experience in: •Bioinformatics pipeline development •Database/web-server development • Application of AI/ML in plant sciences	Rs. 25,000 + 20% HRA (For PAT-I) OR Rs. 28,000 + 20% HRA (For PAT-II) As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM

		2 years' experience for the post of PAT-II			
7	Project Associate-I/Project Associate-II Maximum Age- 35 Years No. of Post- 01	M.Pharm (Pharmaceutics/ Pharmacology) / M.Sc. or M.Tech in Biotechnology from recognized University And 2 years' experience for the post of PAT-II	Knowledge in cell culture and animal experiments	Rs. 25,000 + 20% HRA (For PAT-I) OR Rs. 28,000 + 20% HRA (For PAT-II) As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
8	JRA -UPSBB Maximum Age- 28 Years No. of Post- 01	Master's degree in Data Science/Big Data/ Bioinformatics/ Computational Biology/Systems Biology/ Computer Science /Artificial Intelligence/Life Science/ Biotechnology	Hands-on experience in: •Bioinformatics pipeline development •Database/web-server development • Application of AI/ML in plant sciences • Proven record of publications and/or software products in public domain • Preferred skills in Tensor Flow, PyTorch, SciKit-Learn, Biopython	Rs. 25,000/- (1st & 2nd year) Rs. 28,000/- (3rd year) As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
9	Project Associate-II PAT-II Maximum Age 35 Years No. of Post- 01	M.Sc in Microbiology/ Biotechnology/ Biochemistry/ Botany/ Bioinformatics with minimum 2 year's research experience	---	Rs. 35,000/- + HRA for only NET/LS /GATE qualified Candidates OR Rs.28000/- + HRA for Non-NET/LS /GATE Candidates As per funding agency	14-05-2026 Reporting Time 9:30 AM to 11:30 AM
10	Project Associate-I (PAT-I)/ Project Associate-II PAT-II	<u>For PAT-II</u> M.Sc in Microbiology/ Biotechnology/ Biochemistry/ Botany/ Bioinformatics with	---	Rs.28000/- + HRA OR	14-05-2026 Reporting Time 9:30 AM to 11:30 AM

	Maximum <u>Age</u> 35 Years No. of Post- 02	minimum 2 year's research experience (No. of post-01 for PAT-II) AND <u>For PAT-I</u> M.Sc in Microbiology/ Biotechnology/ Biochemistry/ Botany/ Bioinformatics (No. of post-01 for PAT-I)		Rs.25000/- + HRA As per funding agency	
11	Project Associate-II PAT-II Maximum <u>Age</u> 35 Years No. of Post- 01	M.Sc in Microbiology/ Bioinformatics/ Life Science with minimum 2 year's research experience	---	Rs.28000/- + HRA As per funding agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM
12	Project Associate-I (PAT-I) Maximum <u>Age</u> 35 Years No. of Post- 01	M.Sc. in Agriculture/ Botany/ Environmental Science or equivalent	Work Experience in Medicinal and Aromatic Plants	Rs. 25000/- + HRA As per funding agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM
13	Senior Project Associate (SPAT) Maximum <u>Age</u> 40 Years No. of Post- 01	Doctoral Degree and Two Year's Research Experience in Agriculture /Horticulture/ Botany/ from a recognized university or equivalent OR M.Sc. Degree and Three Year's Research Experience in Agriculture/ Botany/ from a recognized university or equivalent	(I). Work Experience in Medicinal and Aromatic Plants Cultivation, Processing and Value Addition. (II). Work Experience in North East Region of India	42000 /- + HRA As per funding agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM

14	Project Associate-I (PAT-I) Maximum Age 35 Years No. of Post- 01	M.Sc. in Botany, Plant Science, Biotechnology from a recognized University or equivalent	Research experience in plant Taxonomy, Field collection, DNA marker development and Genetic diversity studies	Rs. 31000/- + HRA for only NET/LS /GATE qualified Candidates OR Rs.25000/- + HRA for Non-NET/LS /GATE Candidates As per funding agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM
15	Project Associate-I (PAT-I) Maximum Age 35 Years No. of Post- 01	M.Sc. in Botany /Biochemistry/ Plant Sciences/ Life Sciences	Work experience in Molecular Biology	Rs. 25000/- +HRA As per the funding Agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM
16	Project Associate-I (PAT-I) Maximum Age 35 Years No. of Post- 01	M.Tech in Processing and Food Engineering/Post-harvest technology / Food Technology	Work experience in Post-Harvest Processing of MAPs, like Drying and Storage of MAPs etc.	Rs. 31000/- + HRA for only NET/LS /GATE qualified Candidates OR Rs.25000/- + HRA for Non-NET/LS /GATE Candidates As per the funding Agency	15-05-2026 Reporting Time 9:30 AM to 11:30 AM
17	Project Associate-II (PAT-II) Maximum Age 35 Years No. of Post- 02	M.Sc. in Biotechnology / Biochemistry/Plant Science /Botany/Plant biotechnology/ Molecular Biology with 2 years' research experience	Experience in the plant tissue culture, molecular biology and phytochemistry. PhD in Biotechnology /Plant Science /Botany Plant biotechnology will be preferred	(a) Rs. 35000/- + 18% HRA for those candidates who have qualified CSIR/ UGC/ ICAR/ ICMR NET including lectureship/ assistant professorship or GATE OR those who have qualified national level exam conducted by the	15-05-2026 Reporting Time 9:30 AM to 11:30 AM

				<p>Central govt. departments like DBT/ DST or equivalent, and/or their Agencies/ Institutions</p> <p><u>(b) Rs. 28000/- + 18% HRA</u> For others who do not fall under (a) above</p>	
18	<p>Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p><u>Maximum Age 35 Years</u></p> <p>No. of Post- 01</p>	<p>M.Sc. in Chemistry/ Pharmaceutical Chemistry/Organic Chemistry</p> <p>OR</p> <p>M.Sc. in Chemistry/ Pharmaceutical Chemistry/Organic Chemistry with 2 year's relevant experience in industrial/Academic/ Research institution</p>	<p>Work experience in Extraction, isolation, and chemical characterization of Natural Products from Medicinal and Aromatic Plants</p>	<p>Rs.25000/- + HRA</p> <p>OR</p> <p>Rs.28000/- + HRA</p> <p>as per funding agency</p>	<p>15-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>
19	<p>Project Assistant</p> <p><u>Maximum Age 50 Years (As per the funding agency)</u></p> <p>No. of Post- 01</p>	<p>B.sc in Botany/ Biotechnology/ Biotech</p>	<p>Research experience in RNA sequencing, characterization of fungal pathogens of medicinal plants</p>	<p>Rs. 27000/- + HRA</p> <p>As per the Funding Agency</p>	<p>15-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>
20	<p>Project Associate-I (PAT-I)</p> <p><u>Maximum Age 35 Years</u></p> <p>No. of Post- 01</p>	<p>M.Sc. in Bioinformatics/ Biotechnology/ Botany/ Microbiology/ plant Science from a recognized University</p>	<p>Research experience in RNA sequencing, characterization of fungal pathogens of aromatic plants</p>	<p>Rs. 25000/- +HRA</p> <p>As per the Funding Agency</p>	<p>15-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>
21	<p>Project Associate-II (PAT-II)</p> <p><u>Maximum Age 35 Years</u></p> <p>No. of Post- 01</p>	<p>M.Sc. in Microbiology/ Plant Pathology/ Biotechnology/ Life Science with 2 years' experience in the relevant area</p>	<p>--</p>	<p>Rs.28000/- + HRA</p> <p>as per funding agency</p>	<p>18-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>

22	<p>Project Associate-I (PAT-I)</p> <p>Maximum <u>Age</u> 50 Years (As per funding agency)</p> <p>No. of Post- 01</p>	M.Sc/M.Tech in Biotechnology / Life Sciences/Genetics /Botany	Research experience in DNA markers development and Genetic diversity studies	<p>Rs. 30000/- + HRA @20%</p> <p>as per funding agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
23	<p>Project Associate-I (PAT-I)</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p>	M.Sc. /M.Tech in Life Sciences/ Genetics and plant Breeding/ Botany/ Biotechnology	Research Experience in Plant Hybridizations phenotyping/DNA Markers development and Genetic Diversity Studies	<p>Rs.25000/- + HRA</p> <p>as per funding agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
24	<p>Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p>	M.Sc. in Botany/ Biochemistry/ Biotechnology with minimum 2 year's research experience	Experience in plan molecular biology techniques, gene cloning and expression analysis	<p>Rs.28000/- + HRA</p> <p>OR</p> <p>Rs 35000/- + HRA (in case of NET/GATE qualified candidates)</p> <p>as per funding agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
25	<p>Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p>	<p>(For PAT-I)</p> <p>M.Sc Botany/ Biochemistry/ Biotechnology</p> <p>(For PAT-II)</p> <p>M.Sc Botany/ Biochemistry/ Biotechnology with Two years' experience in plant Biotechnology/ Biochemistry/ Botany</p>	--	<p><u>For PAT-I</u></p> <p>Rs. 31000/- + HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs.25000/- + HRA for Non-NET/GATE/LS candidates</p> <p><u>For PAT-II</u></p> <p>Rs. 35000/- + HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs. 28000/- + HRA for Non-NET/GATE/LS candidates</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>

				As per funding agency	
26	<p>Project Technical Support-III</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p> <p>As per ICMR guidelines</p>	<p>M.Sc. Biochemistry/ Zoology/ Microbiology from recognized University or equivalent</p>	<p>Experience in <i>Drosophila melanogaster</i> culture and biochemical assays for neurometabolism studies.</p>	<p>Rs. 28000/- + HRA</p> <p>As per funding Agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
27	<p>Project Technical Support-III</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p> <p>As per ICMR guidelines</p>	<p>M.Sc. in chemistry/ Organic Chemistry Analytical Chemistry from recognized University or equivalent</p>	<p>Knowledge in Mass spectrometry- based metabolomics</p>	<p>Rs. 28000/- + HRA</p> <p>As per funding Agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
28	<p>Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p>	<p>(For PAT-I)</p> <p>M.Sc. in chemistry/ Organic Chemistry Analytical Chemistry from recognized University or equivalent</p> <p>(For PAT-II)</p> <p>M.Sc. in chemistry/ Organic Chemistry Analytical Chemistry from recognized University or equivalent WITH two year's research experience</p>	<p>Industrial Experience in Chemistry</p>	<p><u>For PAT-I</u> Rs. 31000/-+HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs.25000+HRA for Non- NET/GATE/LS candidates</p> <p><u>For PAT-II</u> Rs. 35000/-+ HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs. 28000/- +HRA for Non- NET/GATE/LS candidates</p> <p>As per funding agency</p>	<p>18-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>

29	<p>Senior Project associate (SPAT)</p> <p>Maximum <u>Age</u> 40 Years</p> <p>No. of Post- 01</p>	<p>Doctoral degree in Biological Sciences from a recognized University or equivalent and <u>Two year's research experience</u> in Research and Development in Industrial/Academic Institutions or Science & Technology organizations and Scientific activities and services</p> <p>OR</p> <p>M.Sc. in Biochemistry/ Microbiology/ Biotechnology/ Life Sciences and <u>Three year's research experience</u> in Research and Development in Industrial and Academic Institutions or Science & Technology organizations and Scientific activities and services</p>	<p>Having experience in LC-MS based metabolomics evidence with one first author publication</p>	<p>Rs. 42000/- + 18% HRA</p> <p>As per CSIR guidelines</p>	<p>18-05-2026</p> <p>Reporting Time</p> <p>9:30 AM to 11:30 AM</p>
30	<p>Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> 35 Years</p> <p>No. of Post- 01</p>	<p>M.Pharm Pharmaceutics/M.Sc Chemistry/ Biochemistry from a recognized University or equivalent and 2 year's relevant experience in Research and Development in Industrial/Academic/ Research Institutions</p>	<p>One publication in metabolomics research</p>	<p>Rs. 35000/- + HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs. 28000/-+HRA for Non-NET/GATE/LS candidates</p> <p>as per funding agency</p>	<p>18-05-2026</p> <p>Reporting Time</p> <p>9:30 AM to 11:30 AM</p>
31	<p>Project Associate-I/II (PAT-I/II)</p> <p>Maximum <u>Age</u> 35 Years</p>	<p>(For PAT-I)</p> <p>M.Sc in Chemistry/ pharmaceutical chemistry from a recognized University</p>	<p>Experience in metabolomics with evidence of One first author publication</p>	<p><u>For PAT-I</u></p> <p>Rs. 31000/-+ HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs. 25000/-+HRA</p>	<p>18-05-2026</p> <p>Reporting Time</p> <p>9:30 AM to 11:30 AM</p>

	No. of Post- 01	OR (For PAT-II) M.Sc in Chemistry/ pharmaceutical chemistry from a recognized University WITH Two year's research experience is essential for Project Associate-II (PAT-II)		for Non- NET/GATE/LS candidates <i>For PAT-II</i> Rs. 35000/-+ HRA for NET/GATE/LS qualified candidates OR Rs. 28000/-+HRA for Non- NET/GATE/LS candidates As per funding agency	
32	Project Associate-I (PAT-I)/ Project Associate-II (PAT-II) Maximum <u>Age</u> <u>35 Years</u> No. of Post- 01	(For PAT-I) M.Sc in Biochemistry/ Biotechnology/ Microbiology from a recognized University or equivalent (For PAT-II) M.Sc in Biochemistry/ Biotechnology/ Microbiology from a recognized University or equivalent WITH Two year's research experience	----	<i>For PAT-I</i> Rs. 31000/-+HRA for NET/GATE/LS qualified candidates OR Rs.25000+HRA for Non- NET/GATE/LS candidates <i>For PAT-II</i> Rs. 35000/-+ HRA for NET/GATE/LS qualified candidates OR Rs. 28000/-+HRA for Non- NET/GATE/LS candidates as per funding agency	18-05-2026 Reporting Time 9:30 AM to 11:30 AM
33	Project Associate-I (PAT-I)/ Project Associate-II (PAT-II) Maximum <u>Age</u> <u>35 Years</u>	<i>For PAT-I</i> B.Tech/ M.Tech in Computer Science/Electronics/ Instrumentation/ Artificial Intelligence/ Data Science OR	(For PAT-I) Candidates with strong Python programming, machine learning, and IoT experience will be given priority. i)	<i>For PAT-I</i> Rs. 31000/-+HRA for NET/GATE/LS qualified candidates OR Rs.25000+HRA for Non- NET/GATE/LS	19-05-2026 Reporting Time 9:30 AM to 11:30 AM

	No. of Post- 01	<p>M.Sc in Data Science/Computer Science from a recognized University or equivalent</p> <p>AND</p> <p>With 2 year's experience in strong Python programming, machine learning, and IoT experience will be given priority.</p> <p>i) Proficiency in Python programming for data acquisition, signal processing, and automation.</p> <p>ii) Experience in sensor integration and IoT-based data acquisition (USB/BLE/SPI/I2C, SDKs/APIs).</p> <p>iii) Experience with machine learning frameworks (scikit-learn, TensorFlow, PyTorch).</p> <p>iv) Familiarity with cloud platforms and real-time data handling (AWS/Azure/GCP)v) Experience in mobile/android/web application development for data visualization and user interfaces (For PAT-II)</p>	<p>Proficiency in Python programming for data acquisition, signal processing, and automation.</p> <p>ii) Experience in sensor integration and IoT-based data acquisition (USB/BLE/SPI/I2C, SDKs/APIs).</p> <p>iii) Experience with machine learning frameworks (scikit-learn, TensorFlow, PyTorch).</p> <p>iv) Familiarity with cloud platforms and real-time data handling (AWS/Azure/GCP)</p> <p>v) Experience in mobile/android/web application development for data visualization and user interfaces</p>	<p>candidates</p> <p><u>For PAT-II</u> Rs. 35000/-+ HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs. 28000/-+HRA for Non-NET/GATE/LS candidates</p> <p>as per funding agency</p>	
34	<p>Project Associate-I (PAT-I)</p> <p><u>Maximum Age</u> 35 Years</p> <p>No. of Post- 01</p>	<p>M.Sc Biotechnology/ Biochemistry/Microbiology/Chemistry/Pharmaceutical analysis or Chemistry</p>	<p>Knowledge on plant metabolomics</p>	<p><u>For PAT-I</u> Rs. 31000/- + HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs.25000/- + HRA for Non-NET/GATE/LS candidates</p>	<p>19-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>

35	Project Associate-I (PAT-I) Maximum <u>Age</u> 35 Years No. of Post- 01	B.E./B.Tech in Chemical Engineering/ Mechanical Engineering	—	Rs.25000/- + HRA As per funding agency	19-05-2026 Reporting Time 9:30 AM to 11:30 AM
36	Project Technical Support-III Maximum <u>Age</u> 35 Years No. of Post- 01	M.Sc or M.Pharm in Chemistry/Organic Chemistry/ Pharmaceutical Chemistry	Experience in the relevant field	Rs. 28000/- + HRA As per funding agency	19-05-2026 Reporting Time 9:30 AM to 11:30 AM
37	Project Associate-I (PAT-I) Maximum <u>Age</u> 35 Years No. of Post- 01	M.Sc or M.Pharm in Chemistry/Organic Chemistry/ Pharmaceutical Chemistry	Experience in the relevant field	Rs. 31000/- + HRA for NET/GATE/LS qualified candidates OR Rs.25000/- + HRA for Non-NET/GATE/LS candidates As per funding agency	19-05-2026 Reporting Time 9:30 AM to 11:30 AM
38	Project Associate-I PAT-I Maximum <u>Age</u> 35 Years No. of Post- 01	M.Sc in Agriculture Extension/Botany	Experience in Aromatic Crops	Rs.25000/- + HRA As per funding agency	19-05-2026 Reporting Time 9:30 AM to 11:30 AM
39	Project Associate-I (PAT-I) ANRF-ARG Maximum <u>Age</u> 50 Years No. of Post- 01	M.Sc in Botany/ Biochemistry/ Biotechnology from a recognized University	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR)	Rs. 37000/- + HRA for NET/GATE/LS qualified candidates OR Rs.30000/- + HRA for Non-NET/GATE/LS candidates As per funding agency	19-05-2026 Reporting Time 9:30 AM to 11:30 AM

40	<p>Project Associate-I (PAT-I)</p> <p>Maximum Age 35 Years</p> <p>No. of Post- 01</p>	<p>Master of Science/Technology (M.Sc./M.Tech) in Biotechnology/ Botany/Life Sciences</p>	<p>Experience in plant tissue culture and gene cloning</p>	<p>Rs. 31000/- + HRA for NET/GATE/LS qualified candidates</p> <p>OR</p> <p>Rs.25000/- + HRA for Non-NET/GATE/LS candidates</p> <p>As per funding agency</p>	<p>19-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
41	<p>Senior Project Associate (SPAT)</p> <p>Maximum Age 40 Years</p> <p>No. of Post- 01</p>	<p>Ph.D. and Two years Research Experience in Biotechnology/Botany /Life Sciences</p> <p>OR</p> <p>M.Sc. and Three Years Research Experience in Biotechnology/Botany /Life Sciences</p>	<p>Experience in plant tissue culture and gene cloning</p>	<p>Rs. 42000/- + HRA</p> <p>As per funding agency</p>	<p>20-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
42	<p>Project Associate-I (PAT-I)</p> <p>Maximum Age 35 Years</p> <p>No. of Post- 01</p>	<p>M.Sc.in Microbiology</p>	<p>Experience in Research and Development in MAPS and Preparation of microbial cultures, Mass multiplication of bio-fertilizer cultures, application methods, basic knowledge of soil health and crop response, and value addition in waste (distillation , flowers, honey etc.)</p>	<p>(i) 31,000/- + HRA to Scholars who are who are selected through (a) National Eligibility Tests - (i) 2 CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutionsselected through</p> <p>25,000/- + HRA for others who do not fall under (i) above.</p>	<p>20-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>
43	<p>Senior Project Associate (SPAT)</p> <p>Maximum Age 40 Years</p> <p>No. of Post- 01</p>	<p>Master's Degree and Three Years Research Experience in Plant/Agricultural Sciences/Statistics or equivalent; and development in R&D institutions or Scientific activities and services</p>	<p>A person has strong report-writing skills, sound statistical knowledge, and the ability to analyze research data. Additionally, they have practical experience with</p>	<p>Rs. 42000/- + HRA</p> <p>As per funding agency</p>	<p>20-05-2026 Reporting Time 9:30 AM to 11:30 AM</p>

		OR Doctoral Degree and Two years Research Experience in above.	computer programs and analytical tools, enabling them to manage, process, and interpret complex datasets effectively		
44	Project Associate-I (PAT-I) Maximum <u>Age</u> <u>35 Years</u> No. of Post- 01	B.Tech in Biotechnology	Two years of experience in instrument handling vermicomposting (VC)and mushroom production, distillation waste management and culture preparation. Skilled in plant, soil and vermicompost analysis. Work areas: includes CSIR-CIMAP, Lucknow; Gorakhpur(UP); Odisha, Meghalaya and Tamilnadu	Rs.25000/- +HRA As per funding agency	20-05-2026 Reporting Time 9:30 AM to 11:30 AM
45	Project Associate-I (PAT-I) Maximum <u>Age</u> <u>35 Years</u> No. of Post- 01	M.Sc or M.Pharm in Chemistry/ Biochemistry /organic chemistry/ Pharmaceutical chemistry/Medicinal chemistry/Industrial chemistry/Analytical chemistry	Experience in isolating natural products and chemical structure characterization	Rs.25000/- + HRA As per funding agency	20-05-2026 Reporting Time 9:30 AM to 11:30 AM
46	Project Associate-I (PAT-I) Maximum <u>Age</u> <u>35 Years</u> No. of Post- 01	M.Sc. Environmental Science	Experience in heavy metal and pesticide analysis	Rs.25000/- + HRA As per funding agency	20-05-2026 Reporting Time 9:30 AM to 11:30 AM
47	Project Associate-I (PAT-I)/ Project Associate-II (PAT-II) Maximum <u>Age</u> <u>35 Years</u> No. of Post- 02	<i>For PAT-I</i> M.Sc in Chemistry/ Biochemistry/ M.Pharm (Medicinal Chemistry) OR <i>For PAT-II</i> M.Sc in chemistry/Biochemistry / M. Pharm. (Medicinal chemistry) and two year's research experience.	Experience in organic synthesis	Rs.25000/- +HRA OR Rs. 28000/-+HRA As per funding Agency	20-05-2026 Reporting Time 9:30 AM to 11:30 AM

48	<p>Project Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> <u>35 Years</u></p> <p>No. of Post- 01</p>	<p><u>For PAT-I</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy</p> <p>OR</p> <p><u>For PAT-II</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy and two year's research experience.</p>	Experience in relevant field	<p>Rs.25000/- +HRA</p> <p>OR</p> <p>Rs. 28000/-+HRA</p> <p>As per funding Agency</p>	<p>20-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>
49	<p>Project Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> <u>35 Years</u></p> <p>No. of Post- 01</p>	<p><u>For PAT-I</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy</p> <p>OR</p> <p><u>For PAT-II</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy and two year's research experience.</p>	Experience in relevant field	<p>Rs.25000/- + HRA</p> <p>OR</p> <p>Rs. 28000/- + HRA</p> <p>As per funding Agency</p>	<p>20-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>
50	<p>Project Associate-I (PAT-I)/ Project Associate-II (PAT-II)</p> <p>Maximum <u>Age</u> <u>35 Years</u></p>	<p><u>For PAT-I</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy</p>	Experience in relevant field	<p>Rs.25000/- + HRA</p> <p>OR</p>	<p>20-05-2026</p> <p>Reporting Time 9:30 AM to 11:30 AM</p>

	No. of Post- 01	OR <u>For PAT-II</u> M.Sc or M.Pharm in Chemistry/ organic chemistry/ Pharmaceutical chemistry/ Industrial chemistry/Analytical chemistry/ Pharmacognosy and two year's research experience.		Rs. 28000/-+HRA As per funding Agency	
--	-----------------	---	--	---	--

Mode of Selection

Selection is to be done on the basis of performance in the Walk-in- Interview. A written test may be conducted if the candidates appear in higher numbers. The Walk-in-Interview will be conducted on **14th, 15th, 18th, 19th & 20th May 2026 (Reporting Time: 09:30 AM to 11:30 AM) at Administrative Block, CSIR-CIMAP, Lucknow.**

Special Terms & Conditions for Post Sl. No. 08 under UPSBB Projects

1. **Only Indian citizens who are resident of Uttar Pradesh (DOMICILE)** are eligible for **Jr. Research Assistant** in the research project funded by UPSBB (As per UPSBB Guidelines)
2. **Jr. Research Assistant-ship may be awarded to holders of M.Sc as detailed above.**
3. **First class in Graduate and Post Graduate Examination.**
4. The Upper age limit for Jr. Research Assistant shall be 28 years as on **1st April of the year 2026** in which the application is made.

General Terms & Conditions

1. Engagement will be initially for a period of one year, and may be extended or curtailed depending upon the project requirement and desired level performance or conduct of the incumbent, and availability of Funds from funding agencies as the case may be.
2. The tenure of Project Staff shall be co-terminus with the project. However, under no circumstances the tenure would be allowed to exceed five years' duration. The performance of the Project Staff would be reviewed periodically so that any one not found up to the mark, could be terminated.
3. The position is only **temporary** and, therefore, will not confer any right on the incumbent to any claim, implicit or explicit on any post in CSIR-CIMAP.
4. The upper age limit as on **date of Walk-in-Interview**, is relaxable as per the Government of India Rules.
5. On completion of the tenure in one project, in case, one wants to apply for engagement in another project, he/she will have to go through the process of selection by submitting a fresh application under the new project. Engagement of the Project Staff under the new project would be made only after submission of resignation and "No Dues Certificate" in the previous project.
6. Wherever possible accommodation will be provided to project staff. If accommodation is not possible, HRA will be paid as per rules. If accommodation is provided, the licence fee would be deducted as per CSIR rules.
7. The Project Staff shall be permitted to avail leave and dispensary facility, as per rules. Dispensary facility\ies will be for self only and not for family members or dependants.
8. The Institute provides canteen facilities as is being provided for regular staff members on payment of suitable charges.
9. Experience, wherever required, will be counted from the date of acquiring minimum educational qualification.
10. Final semester and result awaited candidates will not be allowed to appear for Walk-in-Interview.
11. **The candidates who wish to appear in Walk-in-Interview should come along with all Original Documents, 01 (One) set of Self Attested Photocopies of all the educational testimonials and 01**

(One) Recent Passport size photograph, failing which the candidate will not be allowed to appear in the Walk-in-Interview.

12. No TA will be paid to candidates for attending the interview.

13. No request for Online Interview will be entertained.

14. The number of positions is tentative and subject to change at the time of interview.

15. NO INTERIM ENQUIRY OR CORRESPONDENCE WILL BE ENTERTAINED.

Sd/-

(Uttam Kumar Jha)
Controller of Administration

Copy to:-

1. Head ICT, CSIR-CIMAP, Lucknow with request for hosting on CIMAP Website under vacancy Link.
2. Head HRD, CSIR-CIMAP, Lucknow for information and necessary action please.